



ERNEST ORLANDO LAWRENCE  
BERKELEY NATIONAL LABORATORY

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**Environment, Health, & Safety  
Training Program**

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**EHS 346 ~ Chemical Management System Web Application Training**

**Course Syllabus**

**Subject Category:** Occupational Safety  
**Course Length:** 2 hours  
**Delivery Mode:** Class  
**Schedule:** As requested by clients  
**Location/Time:** Bldg. 69-250B

**Course Prerequisite:** No  
**Medical Approval:** No

**Course Purpose:** This course provides information to Lab employees on how to effectively use the Chemical Management System Web Application to maintain an accurate and up to date chemical inventory. This course will also demonstrate how to utilize hazard and reporting capabilities associated with chemical inventory management.

**Course Objectives:**

- User Responsibilities
- User Roles and Access levels
- Viewing Chemical Inventories
- Reporting capabilities and output formats
- Access to material hazard information
- Links to MSDS's
- Updating and Editing Chemical Inventories

**Course Instructional Materials:**

- PowerPoint Presentation

**Instructor:** Lee Aleksich

**Training Compliance Requirements:** None

**Course Hand-outs:**

- PowerPoint Presentation Slides

**Participant Evaluation:** Written evaluations regarding the effectiveness of the training and feedback regarding application design and function.

**Written Exam:** No

**Practical Exam:** No

**Retraining/Recertification:** No

**WEB Resource:** Chemical Inventory, EH&S, CHSP, and MSDS's